

APPLICATION FOR PERMIT

APR 15 1982

APPLICATION

TO APPROPRIATE PUBLIC WATERS OF THE STATE OF WASHINGTON

☐ SURFACE WATER

☑ GROUND WATER

\$10.00 MINIMUM STATUTORY EXAMINATION FEE REQUIRED WITH APPLICATION 2

	(GRAY BOXES FOR OFFICE USE ONLY)					
APPLICATION NO. 6431234 W.R.I.A.	COUNTY		PRIORITY DATE	TIME	ACCEPTED	
APPLICANT'S NAME — PLEASE PRINT	1 UX	Wina .	1 4/15/92	Bus. Tel.	837-889L	
(-1 A . 0 10	0			Home Tel	837-8891	
Thomas A and Susan D.	GA	Trison/	Lunchphon	Other Tel	837-5823	
2 - 1	CITY) SUNNY	ede	(STATE)		(ZIP CODE) 98944	
DATE & PLACE OF INCORPORATION IF APPLICANT IS A CORPORA	ATION	374 C	WH.		1817-1	
1.	SOURCE O	OF SUPPLY				
IF SURFACE WATER		and the same of the same	IF GF	ROUND WA	TER	
SOURCE (NAME OF STREAM, LAKE, SPRING, ETC.) (IF UNNAMED,	, SO STATE)	SOURCE (WELL, TUN	11	RENCH, ETC.		
TRIBUTARY		SIZE AND DEPTH ,,	.1"	11	, , , ,	
		6-	12 proba	bly 500	5-1200' deep	
	# 1 (Pa)			10 24 1 34 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
2. USE TO WHICH WATER IS TO BE APPLIED (DOMESTIC SUPPLY, IR	USE RIGATION, MII		, ETC.)			
Irrigation, frost	contro	/ , / /	watering		The second secon	
ENTER QUANTITY OF WATER REQUESTED USING UNITS OF:	(CFS)	R GALLONS PER	MINUTE (GPM)	ACRE FEET F	PER YEAR ALLE feet	
	1			670		
TIMES DURING YEAR WATER WILL BE REQUIRED	son, fr	pot protection	T) MODEWA	anj		
March	thru	OCTOBER			Control Share Co.	
· natio	24/29/9					
IF IRRIGATION, NUMBER OF ACRES 32 DIVINITY IF DOI UNITS	MESTIC USE, BY TYPE, E.O.	NUMBER OF 3. 1-HOME, CAMPSITES, ETC.		IF MUNICIF	PAL USE, ESTIMATED	
		CAMPSITES, ETC. S OR WILL BE COMPLET	red	20 YEARS	FROM TODAY	
Feb 1994	F	eb 1997				
3. LOCATION OF I	POINT OF	DIVERSION/WITH	HDRAWAL			
LOT BLOCK OF (GIVE NAME OF PLAT OR ADDITION)	. 17		RANGE ALSO, PLEA	SE ENCLOSE A	COPY OF THE PLAT AND	
MEreaguer SETy of the NWT of section	471	27 TOIN 3	AJE MARK THE P	OINT(S) OF WIT	HDRAWAL OR DIVERSION	
			na de la fille de la comp		5 - 19 p. 15 1 152 1 152 1	
BB. IF NOT IN PLATTED PROPERTY ON ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND I	IDENTIFY EAC	CH POINT OF DIVERSION	N. SHOW		- A	
NORTH-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SEC	CTION CORNE	R OR PROPERTY CORN	ER			
ALSO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECT	TION OR PROF	PERTY CORNER TO THE	DIVERSION OR WITH	IDRAWAL.	AND THE	
LOCATED WITHIN (SMALLEST LEGAL SUBDIVISION)	SECTI	7		(E. OR W.) W.M	11/1	
11002	50	l / //	$ N $ $ \lambda $	ZE	TAKionA	
5E14NW14-						
4. DO YOU OWN THE LAND ON WHICH THIS SOURCE IS LOCATE A.M. GARRISON Estate		WADE RA	SULLY SIL	Le WA	98944	
5. LEGAL DESCRIPTION OF P	PROPERTY	ON WHICH WAT	ER IS TO BE U	SÉD	13-32 Factor 12	
ATTACH A COPY OF THE LEGAL DESCRIPTION OF THE PROPERT A REAL ESTATE CONTRACT, PROPERTY DEED OR TITLE INSURA	ANCE POLICY	OR, COPY CAREFULLY	SED) TAKEN FROM IN THE SPACE BELOV	V.		
water would be		140	61116	H also	7 11 0 GG CE	
£ 110 0/4/4 1	WSTO	d File	Jay of 1	11. =	4 12 8015	
of the Way the said		4, 564		The 9	11	
THE WUYOT THE WY, THE W	Wyot	the SEY, A	nd the A	Lyot	THESE	
water would be us	sed in	the Nu	ty of the	Swy, +	he NEGOT the Su	
the NW to of the SEty and	the 1	NEY of th	· SEY	of to	le South	
half of section 27, ATIIN	RZZZ	= Yakima	County, W	1A, Als The	Swig of the	
and the cot fill will	11. (1	16 11.1	M/r.1	11.00	1 / 11	

Department of Ecology

SUNNYSIDE WA 98944

SE SE SW SW of o:f NIN NE NW NE W E NW NW of

Scale: 1 inch = 800 feet (each small square = 10 acres)

Show by a cross (X) the location of point of diversion (surface water source) or point of withdrawal (ground water source). For ground water applications, show by a circle (O) the locations of other wells or works within a quarter of a mile.

Indicate traveling directions from nearest town in space below.

Go North on Maple Grove Rd crossing the Roza & CANAL

And Stopping at CHAFfee Rd. Turn left onto CHAFfee And go
west & raile, turn North on WADE Rd, go for to rule continue

North on farry driveway crossing the Roza lateral above vineyard.

Gate anto dryland area where well is proposed is to your left and

North about 100'. Proceed thru gate and North to proposed well site.

Detach here

6431234

Fold along scale

FEET 0 400 800 1,200 1,600 2,000 2,400 2,800 3,200 3,600 4,000 4,400 4,800 5,200

Detach this scale at the performation, fold excess paper under or cut off excess by cutting along the scale line. This scale corresponds to the SECTION MAP above. You can read feet directly from this scale to outline property and locate points of diversion or withdrawal on the SECTION MAP. Enclose this map along with the application and \$10.00 examination fee.